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सं. 2470] नई दिल्ली, बृहस्पतिवार, दिसम्बर 9, 2010/अग्रहायण 18, 1932
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पेट्रोलियम और प्राकृतिक गैस मंत्रालय अधिसूचना

नई दिल्ली, 9 दिसम्बर, 2010

का.आ. 2909(अ).—भारत सरकार को लोकहित में यह आवश्यक प्रतीत होता है कि आंध्र प्रदेश राज्य में के. चेरूबू से जि. एम.आर. वेमगिरि पाइपलाइन के माध्यम से प्राकृतिक गैस के परिवहन के लिए गेल (इण्डिया) लिमिटेड द्वारा, एक पाइपलाईन बिछाई जानी चाहिए;

और, भारत सरकार को उक्त पाइपलाइन बिछाने के प्रयोजन के लिए यह आवश्यक प्रतीत होता है कि उस भूमि में, जिसमें उक्त पाइपलाइन बिछाए जाने का प्रस्ताव है और जो इस अधिसूचना में संलग्न अनुसूची में वर्णित है, उपयोग के अधिकार का अर्जन किया जाए;

अतः, अब, भारत सरकार, पेट्रोलियम और खनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 3 की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, उस भूमि में उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा करती है;

कोई व्यक्ति, जो उक्त अनुसूची में वर्णित भूमि में हितबद्ध है, उस तारीख से जिसको उक्त अधिनियम की धारा 3 की उप-धारा (1) के अधीन भारत के राजपत्र में यथा प्रकाशित इस अधिसूचना की प्रतियाँ साधारण जनता को उपलब्ध कर दी जाती हैं, इक्कीस दिन के भीतर, भूमि के नीचे पाइपलाईन बिछाए जाने के संबंध में,

सक्षम प्राधिकारी, गेल (इण्डिया) लिमिटेड, को लिखित रूप में आक्षेप भेज सकेंगा।

अनुसूची

जिला	मंडल	गाँव	सर्वे नं./ डिविजन नं.	उ.का.अ. के लिए अर्जित की जाने वाली भूमि (हेक्टेयर में)
(1)	(2)	(3)	(4)	(5)
पूर्व गोदावरी	रामचन्द्रपुरम	1. वेगायम्मपेट	254/3सि	0.093
			254/4सि	0.089
			251/2सि	0.069
			253/3बि	0.012
			244/4सि	0.061
			244/6सि	0.040
			244/10सि	0.053
			243/2मि	0.012
			243/4मि	0.093
			243/6मि	0.024
			242/6बि	0.016
			242/7सि	0.008
			242/8बि	0.036
			242/9बि	0.016

[illegible]

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
पूर्व	रामचन्द्रपुरम	2. वेम्कटायपालेम	342/3	0.138	पूर्व	रामचन्द्रपुरम	3. वेलमपालेम	107/3सि	0.004
गोदावरी			343/1 बि	0.028	गोदावरी			106/2बि	0.016
			338/2सि	0.012				108/3	0.008
			338/3सि	0.105				109/2	0.024
			317/3	0.024				109/4	0.109
			312/6	0.219				111/2इ	0.162
			311/9	0.008				606/3	0.275
			311/10	0.020				605/1सि	0.081
			311/8सि	0.028				605/2	0.008
			310/1सि	0.069				583/3सि	0.024
			310/2	0.004				584/6सि	0.073
			306/2सि	0.020				584/7सि	0.061
			307/1सि	0.069				585/3सि	0.093
			190बी/1ए	0.020				586/3	0.028
			190B/4ए	0.012				587/2सि	0.113
			304/2सि	0.020				587/1सि	0.004
			304/5सि	0.105				587/3सि	0.081
			304/8सि	0.024				577/4सि	0.032
			33/1	0.004				110	0.020
			कुल	3.299				588/1	0.004
		3. वेलमपालेम	45/1सि	0.049				कुल	2.351
			45/2बि2	0.020	रायवरम	4. कुरकाल्लपल्लि	17/2ए3		0.040
			45/2ए3	0.024			17/2बि		0.053
			47/1सि	0.028			17/2डि		0.004
			47/2सि	0.028			17/2डि		0.012
			47/3सि	0.045			17/3सि		0.040
			48/1बि3	0.065			16/2सि		0.073
			48/1सि1	0.012			15/2ए3		0.121
			49	0.376			15/2बि3		0.024
			76/3	0.020			15/2सि3		0.024
			78/6सि	0.004			12/1सि		0.138
			78/5सि	0.077			35/3		0.020
			80/1सि	0.053			36/1सि		0.028
			80/5सि	0.012			36/2सि		0.028
			80/6	0.036			36/3सि		0.028
			81/1सि	0.081			36/5ए2		0.061
			81/2सि	0.036			36/5बि2		0.020
			81/4सि	0.020			39/4बि3		0.021
			82/3	0.016			37/5सि		0.178
			105/1सि	0.129					

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
पूर्व	रायवरम	4. कुरकाल्लपल्लि	55/8सि	0.053	पूर्व	रायवरम	5. कूर्मपुरम	62/7सि	0.040
गोदावरी			55/6बि	0.012	गोदावरी			63/2सि	0.125
			55/9ए	0.061				65/2सि	0.053
			55/9बि2	0.004				65/3डि	0.065
			55/9सि	0.040				66/2सि	0.105
			57/4सि	0.049				88/1सि	0.093
			57/3बि	0.032				89/3	0.012
			58/1बि	0.028				120/1बि	0.004
			58/2डि	0.028				120/2सि	0.105
			58/7 ए	0.036				121/1सि	0.101
			58/7बि3	0.073				122/4बि	0.032
			70/5बि3	0.077				122/5बि	0.065
			70/5सि3	0.101				123/3सि	0.089
			74/1ए3	0.036				124/1सि	0.081
			71/2बि3	0.081				125/3सि	0.057
			72/3	0.024				125/4	0.012
			कुल	1.651				142/1डि	0.125
		5. कूर्मपुरम	18/1सि	0.146				142/2सि	0.036
			18/2बि	0.049				143/3	0.016
			17/1सि	0.065				कुल	2.339
			17/2सि	0.036		कपिलेश्वरा-	6. कालेरु	175/10	0.073
			20/1	0.004		पुरम		194/2	0.073
			20/2बि	0.045				176/1सि	0.045
			20/3बि	0.032				176/2सि	0.036
			21/1बि	0.061				176/3सि	0.036
			21/3बि	0.085				176/5सि	0.057
			22/1सि	0.097				182/3सि	0.105
			23/5	0.158				183/	0.129
			24/1सि	0.036				188/3	0.146
			24/2सि	0.028				254/1डि	0.065
			24/3	0.016				254/3सि	0.032
			24/6	0.020				258/2डि	0.117
			61/1सि	0.024				259/3सि	0.073
			61/4	0.024				259/2सि	0.053
			61/3डि	0.061				259/1सि	0.012
			61/5	0.020				260/3	0.065
			62/2सि	0.040				261/2सि	0.065
			62/3सि	0.036				261/3सि	0.069
			62/6सि	0.040				262/1सि	0.004

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
पूर्व	कपिलेस्वरा-	6. कालेरू	262/2सि	0.016	पूर्व	कपिलेस्वरा-	7. नल्लूरु	69/5सि	0.040
गोदावरी	पुरम्		269/1सि	0.109	गोदावरी	पुरम्		68/1	0.020
			270/6सि	0.049				65/3	0.004
			270/7सि	0.073				65/4	0.004
			274/1सि	0.049				65/5ए	0.049
			274/3	0.016				65/5	0.049
			274/2सि	0.053				65/6सि	0.040
			279/2बि	0.049				64/1सि	0.020
			279/1सि	0.093				64/3सि	0.008
			280/3	0.036				64/4सि	0.012
			280/5	0.065				86/1	0.057
			278/2बि	0.036				86/2बि	0.049
			278/3बि	0.065				87/1सि	0.105
			284/2बि	0.02				87/5बि	0.069
			284/3बि	0.081				88/5बि	0.004
			284/1सि	0.004				90/1बि	0.093
			284/4सि	0.02				89/3	0.011
			284/5	0.004				118/2सि	0.061
			289/3	0.016				118/3सि	0.053
			288/2	0.032				118/4सि	0.065
			300/2डि	0.057				117/3	0.016
			300/3डि	0.081				109/1बि	0.065
			301/1सि	0.061				109/2सि	0.077
			301/2सि	0.057				111/2सि	0.045
			302/1सि	0.028				111/4ए	0.069
			302/2सि	0.028				112/2सि	0.061
			302/3सि	0.028				112/4सि	0.065
			302/4सि	0.028				114/1सि	0.073
			302/5सि	0.012				114/3सि	0.032
			302/6सि	0.004				113/2बि	0.032
			303/1सि	0.028				113/3बि	0.024
			303/2सि	0.004				160/2ए	0.016
			कुल	2.557				161/1	0.069
		7. नल्लूरु	73/3	0.097				175/4ए	0.004
			72/3	0.077				176/1बि	0.065
			71/3	0.109				176/1ए	0.004
			69/1सि	0.016				176/2बि	0.040
			69/2	0.057				176/3सि	0.053
			69/3सि	0.045					

(1)	(2)	(3)	(4)	(5)
पूर्व	कपिलास्वरा- 7. नल्लूरु	177/1सि	0.105	
गोदावरी	पुरम्	177/2इ	0.065	
		178/1एफ	0.093	
		178/3सि	0.024	
		180/1बि3	0.049	
		180/2बि3	0.036	
		180/3बि3	0.008	
		180/4बि3	0.012	
		180/5	0.065	
		182/1बि3	0.036	
		182/2बि3	0.040	
		184/1बि3	0.089	
		185/2	0.024	
		कुल	2.671	
8. वेदुरुमूडि		66	0.182	
		67/ई	0.138	
		67/2डि	0.024	
		67/2मि	0.004	
		68/2	0.125	
		70/2सि	0.004	
		70/4सि	0.036	
		70/4	0.012	
		60/4सि	0.004	
		60/6सि	0.024	
		60/7सि	0.012	
		71/1बि	0.129	
		कुल	0.694	
9 अम्मरा		17/2सि	0.105	
		17/5	0.040	
		9/2मि	0.154	
		9/3	0.012	
		10/5डि	0.085	
		12/1मि	0.045	
		12/2सि	0.036	
		12/3सि	0.101	
		12/4मि	0.020	
		12/5सि	0.008	
		कुल	0.606	

(1)	(2)	(3)	(4)	(5)
पूर्व	आलभूरु	10. पिनपल्ला	35/4सि	0.079
गोदावरी			35/5सि	0.040
			67	0.040
			68	0.019
			66/1सि	0.021
			66/2बि	0.016
			66/2डि	0.038
			65/8	0.169
			63/2सि	0.009
			60/1मि	0.008
			60/2	0.011
			60/5सि	0.066
			58/3	0.049
			58/2सि	0.032
			58/4सि	0.011
			56/3सि	0.009
			56/4मि	0.023
			55/2मि	0.046
			55/2बि3	0.026
			55/2सि3	0.048
			57/	0.049
			53/1सि	0.024
			53/1बि3	0.020
			53/2सि	0.048
			53/3सि	0.065
			50/1ए3	0.036
			50/1बि3	0.008
			50/2	0.016
			50/3मि	0.048
			50/3बि3	0.049
			50/4सि	0.077
			50/5सि	0.008
			54	0.040
		कुल	1.416	
	आलभूरु	11. पदपल्ला	85/4बि	0.049
			26/2	0.016
			26/4	0.147
			27/1मि	0.026
			27/3मि	0.088
			27/4मि	0.065
			28/1	0.065

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
पूर्व	आलमूरु	11. पेदपल्ला	28/3सि	0.061	पूर्व	आलमूरु	13. मोदुकूरु	45/1	0.020
गोदावरी			37/5ए	0.028	गोदावरी			45/2	0.032
			37/4बि	0.049				45/3	0.024
			37/3ए	0.053				45/4	0.024
			56/3	0.162				45/5	0.077
			55/3	0.085				45/6	0.020
			54/4बि	0.077				44	0.020
			54/3ए	0.069				43/1	0.040
			54/3 बि2	0.024				43/2	0.065
			53/1सि	0.085				43/3	0.045
			52/1सि	0.012				43/5	0.089
			52/2सि	0.012				42	0.158
			7/4	0.040				41/1	0.077
			8/1	0.085				40	0.016
			9/5ए	0.089				35/3	0.069
			10/1	0.000				35/4	0.045
			10/3बि	0.032				89/3	0.117
			10/4	0.049				89/6	0.077
			11/2	0.032				113/2	0.077
			13	0.016				113/4	0.069
			कुल	1.502				114/1बि	0.008
								114/2	0.028
								114/4ए	0.028
								114/5ए	0.045
								125/1ए	0.004
								125/1बि	0.012
								125/2बि	0.032
								125/4	0.081
								125/5	0.069
								126/2	0.069
								127/1	0.146
								127/2	0.093
								77	0.004
								कुल	1.780
								278/1	0.008
								278/2	0.012
								278/3	0.113
								280/3	0.105
								283	0.012
								272/1	0.065
								271/1	0.097
								270/2	0.065
			कुल	0.893					

[illegible]

(1)	(2)	(3)	(4)	(5)
पूर्व	कडियम	16. जेगुरुपाडु	197/7	0.008
गोदावरी			198/4ए	0.069
			198/4बी	0.085
			199/1	0.089
			200/6	0.061
			201/2	0.036
			202/3	0.065
			202/4	0.032
			202/7	0.032
			204/3सी	0.016
			204/3बी	0.016
			204/3ए	0.040
			204/4	0.053
			204/5	0.036
			204/10	0.045
			207	0.020
			206	0.045
			157	0.004
			158	0.004
			160/1बी	0.008
			160/6ए	0.036
			160/6बी	0.004
			160/4ए	0.020
			160/4बी	0.020
			73	0.077
			155/8बी	0.085
			155/9बी	0.004
			68	0.036
			66/	0.008
			66/	0.125
			65/1	0.045
			64	0.012
			71/5बी	0.024
			71/9	0.061
			72/1ए2	0.134
			72/6ए1	0.001
			कुल	2.945

[सं. एल-14014/80/10 जीपी-भाग-1]

स्नेह प्रभा मदान, अवर सचिव

MINISTRY OF PETROLEUM AND NATURAL GAS

NOTIFICATION

New Delhi, the 9th December, 2010

S.O. 2909(E).— Whereas it appears to the Government of India that it is necessary in public interest that for transportation of natural gas through K. Cheruvu to GMR Vemagiri pipeline in the State of Andhra Pradesh, a pipeline should be laid by GAIL (India) Limited;

And, whereas it appears to the Government of India that for the purpose of laying the said pipeline, it is necessary to acquire the Right of User in the land under which the said pipeline is proposed to be laid and which is described in the Schedule annexed to this notification.

Now, therefore, in exercise of the powers conferred by sub-section (1) of Section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962 (50 of 1962), the Government of India hereby declares its intention to acquire the right of user therein.

Any person interested in the land described in the said Schedule may, within twenty-one days from the date of which the copies of the notification issued under sub-section (1) of Section 3 of the said Act, as published in the Gazette of India are made available to the general public, object in writing to the laying of the pipeline under the land to Competent Authority, GAIL (India) Limited.

SCHEDULE

District	Mandal Tehsil	Village	Survey No.	Extent in Hectares
1	2	3	4	5
East Godavari	Ramachandra- puram	1. Vegaya- mmapeta	254 3C 254 4C 251 2C 253 3B 244 4C 244 6C 244 10C 243 2C 243 4C 243 6C 242 6B 242 7C 242 8B 242 9B	0.093 0.089 0.069 0.012 0.061 0.040 0.053 0.012 0.093 0.024 0.016 0.008 0.036 0.016

1	2	3	4	5	1	2	3	4	5
East Goda- vari	Ramachandra- puram	1. Vegaya- mmapeta	323/5C 323/2B 323/3C 323/4B 315/5C 316/C 322/9B 322/3 322/2C 322/4C 332/C 332/4C 332/7B 332/6B 335/8C 334/7B 334/6C 334/8B 334/9B 334/14 347/3C 347/1E 347/1C 337/2C 337/1C 337/6B 337/4C 337/3C 176/3 177/2C 174/2 173/2A3	0.012 0.032 0.053 0.061 0.073 0.097 0.049 0.008 0.036 0.053 0.057 0.036 0.024 0.008 0.032 0.016 0.028 0.036 0.049 0.020 0.045 0.077 0.028 0.024 0.016 0.024 0.040 0.024 0.077 0.020 0.129 0.049	East Goda- vari	Ramachand- rapuram	2. Venkataya- palem	25/7 17/2B 18/1 18/2B3 19/2B 19/1C 7/5 8/3 208/1D 206/1C 205/1C 205/2 211/3 193/6B 194/1F 194/3B 477/3 191B/1C 191B/2 189/A4 182/3A 182/4A 179/1 179/2C 179/4C 179/5C 179/6C 189/1C 189/2C 341/2D 341/2C 341/4C 341/1C 346/1B 340/4D 342/3 343/1B 338/2C 338/3C 317/3	0.210 0.053 0.008 0.093 0.077 0.024 0.170 0.105 0.081 0.117 0.073 0.008 0.012 0.089 0.194 0.040 0.101 0.016 0.008 0.065 0.032 0.040 0.028 0.049 0.012 0.024 0.024 0.008 0.016 0.061 0.020 0.020 0.020 0.020 0.012 0.138 0.028 0.012 0.105 0.024
			Total	1.955					
		2. Venkataya- palem	28/2C 29/3C 29/4C 29/6C 32/1C 32/2 26/2D	0.109 0.036 0.073 0.032 0.081 0.004 0.105					

1	2	3	4	5	1	2	3	4	5
East	Ramachand-	2. Venkataya-	312/6	0.219	East	Ramachand-	3. Velampalem	111/2E	0.162
Godavari	rapuram	palem	311/9	0.008	Godavari	rapuram		606/3	0.275
			311/10	0.020				605/1C	0.081
			311/8C	0.028				605/2	0.008
			310/1C	0.069				583/3C	0.024
			310/2	0.004				584/6C	0.073
			306/2C	0.020				584/7C	0.061
			307/1C	0.069				585/3C	0.093
			190B/1A	0.020				586/3	0.028
			190B/4A	0.012				587/2C	0.113
			304/2C	0.020				587/1C	0.004
			304/5C	0.105				587/3C	0.081
			304/8C	0.024				577/4C	0.032
			33/1	0.004				110	0.020
			Total	3.299				588/1	0.004
		3. Velampalem	45/1C	0.049				Total	2.351
			45/2B2	0.020	Rayavaram	4. Kurakalapalli	17/2A3		0.040
			45/2A3	0.024			17/2B5		0.053
			47/1C	0.028			17/2D		0.004
			47/2C	0.028			17/2E		0.012
			47/3C	0.045			17/3C		0.040
			48/1B3	0.065			16/2B		0.073
			48/1C1	0.012			15/2A3		0.121
			49	0.376			15/2B3		0.024
			76/3	0.020			15/2C3		0.024
			78/6C	0.004			12/1C		0.138
			78/5C	0.077			35/3		0.020
			80/1C	0.053			36/1C		0.028
			80/5C	0.012			36/2C		0.028
			80/6	0.036			36/3C		0.028
			81/1C	0.081			36/5A2		0.061
			81/2C	0.036			36/5B2		0.020
			81/4C	0.020			39/4B3		0.024
			82/3	0.016			37/5C		0.178
			105/1C	0.129			55/8C		0.053
			107/3C	0.004			55/6B		0.012
			106/2B	0.016			55/9A1		0.061
			108/3	0.008			55/9B2		0.004
			109/2	0.024			55/9C		0.040
			109/4	0.109			57/4C		0.049
							57/3B		0.032

1	2	3	4	5	1	2	3	4	5
East	Rayavaram	4. Kurakalapalli	58/1B	0.028	East	Rayavaram	5. Kurmapuram	120/2C	0.105
Godavari			58/2D	0.028	Godavari			121/1C	0.101
			58/7A1	0.036				122/4B	0.032
			58/7B3	0.073				122/5B	0.065
			70/5B3	0.077				123/3C	0.089
			70/5C3	0.101				124/1C	0.081
			74/1A3	0.036				125/3C	0.057
			71/2B3	0.081				125/4	0.012
			72/3	0.024				142/1D	0.125
								142/2C	0.036
								143/3	0.016
			Total	1.651				Total	2.339
		5. Kurmapuram	18/1C	0.146				175/10	0.073
			18/2B	0.049				194/2	0.073
			17/1C	0.065				176/1C	0.045
			17/2C	0.036				176/2C	0.036
			20/1	0.004				176/3C	0.036
			20/2B	0.045				176/5C	0.057
			20/3B	0.032				182/3C	0.105
			21/1B	0.061				183/	0.129
			21/3B	0.085				188/3	0.146
			22/1C	0.097				254/1D	0.065
			23/5	0.158				254/3C	0.032
			24/1C	0.036				258/2D	0.117
			24/2C	0.028				259/3C	0.073
			24/3	0.016				259/2C	0.053
			24/6	0.020				259/1C	0.012
			61/1C	0.024				260/3	0.065
			61/4	0.024				261/2C	0.065
			61/3D	0.061				261/3C	0.069
			61/5	0.020				262/1C	0.004
			62/2C	0.040				262/2C	0.016
			62/3C	0.036				269/1C	0.109
			62/6C	0.040				270/6C	0.049
			62/7C	0.040				270/7C	0.073
			63/2C	0.125				274/1C	0.049
			65/2C	0.053				274/3	0.016
			65/3D	0.065				274/2C	0.053
			66/2C	0.105				279/2B	0.049
			88/1C	0.093				279/1C	0.093
			89/3	0.012					
			120/1B	0.004					

1	2	3	4	5	1	2	3	4	5
East Godavari	Kapileswa- rapuram	6. Kaleru	280/3	0.036	East Godavari	Kapileswa- rapuram	7. Nalluru	86/1	0.057
			280/5	0.065				86/2B	0.049
			278/2B	0.036				87/1C	0.105
			278/3B	0.065				87/5B	0.069
			284/2B	0.02				88/5B	0.004
			284/3B	0.081				90/1B	0.093
			284/1C	0.004				89/3	0.012
			284/4C	0.02				118/2C	0.061
			284/5	0.004				118/3C	0.053
			289/3	0.016				118/4C	0.065
			288/2	0.032				117/3	0.016
			300/2D	0.057				109/1B	0.065
			300/3D	0.081				109/2C	0.077
			301/1C	0.061				111/2C	0.045
			301/2C	0.057				111/4A	0.069
			302/1C	0.028				112/2C	0.061
			302/2C	0.028				112/4C	0.065
			302/3C	0.028				114/1C	0.073
			302/4C	0.028				114/3C	0.032
			302/5C	0.012				113/2B	0.032
			302/6C	0.004				113/3B	0.024
			303/1C	0.028				160/2A	0.016
			303/2C	0.004				161/1	0.069
								175/4A	0.004
								176/1B1	0.065
								176/1A2	0.004
		176/2B	0.040						
		176/3C	0.053						
		177/1C	0.105						
		177/2E	0.065						
		178/1F	0.093						
		178/3C	0.024						
		180/1B3	0.049						
		180/2B3	0.036						
		180/3B3	0.008						
		180/4B3	0.012						
		180/5	0.065						
		182/1B3	0.056						
		182/2B3	0.040						
		184/1B3	0.089						
		185/2	0.024						
		Total	2.671						
		7. Nalluru	73/3	0.097					
			72/3	0.077					
			71/3	0.109					
			69/1C	0.016					
			69/2	0.057					
			69/3C	0.045					
			69/5C	0.040					
			68/1	0.020					
			65/3	0.004					
			65/4	0.004					
			65/5A	0.049					
			65/5	0.049					
			65/6C	0.040					
			64/1C	0.020					
			64/3C	0.008					
			64/4C	0.012					

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1	2	3	4	5	1	2	3	4	5
East	Kadiam	16. Jegurupadu	197/7	0.008	East	Kadiam	16. Jegurupadu	160 6A	0.036
Godavari			198/4A	0.069	Godavari			160 6B	0.004
			198/4B	0.085				160 4A	0.020
			199/7	0.089				160 4B	0.020
			200/6	0.061				73	0.077
			201/2	0.036				155 8B	0.085
			202/3	0.065				155 9B	0.004
			202/4	0.032				68	0.036
			202/7	0.032				66	0.008
			204/3C	0.016				66	0.125
			204/3B	0.016				65 1	0.045
			204/3A	0.040				64	0.012
			204/4	0.053				71 5B	0.024
			204/5	0.036				71 9	0.061
			204/10	0.045				72 1A2	0.134
			207	0.020				72 6A1	0.001
			206	0.045					
			157	0.004				Total	2.945
			158	0.004					
			160/1B	0.008					

[No. L-14014/80/10-G.P. (Part I)]
SNEH P. MADAN, Under Secy.